רטחטרפ Loops

GROOVE SERIES >> STICKYBUDS - FUNK, BREAKS & BASS



Future Loops is proud to present Stickybuds - Funk, Breaks & Bass, a true sound gem and the debut sample pack from Canada's own funk master Stickybuds!

Stickybuds (aka Tyler Martens) has made a name for himself over the years creating legendary electronic funk music, topping the charts (Beatport / Juno) and performing all over the world , now teaming up with Future Loops to deliver a beast of a library that is a must-have for producers looking for Funk , Breaks , Bass Music and anything in between !

Stickybuds - Funk, Breaks & Bass is an insane collection of over 800 Loops & One-Shots of the purest funk and breaks delight! This sample pack is a funky breakbeat paradise on steroids with an overwhelming and compelling variety of Stickybuds signature sounds: expect dirty and phat synths, groovy basslines, bone-crushing breaks, live drums, vintage funk guitars, trippy FX & more!

Featuring the collaboration of Giorgos Fotiadis (Basement Freaks) on the live funk guitars, Kristian O'Dwyer on the live bass guitar and Warner Jerome on the live drums this pack provides you with an authentic set of truly inspirational sounds, all 100% Royalty-Free and ready to go!

רטחטרפ Loops



Inside Stickybuds - Funk, Breaks & Bass you will find:

845 WAV Samples

- 750 Loops
- 95 One-Shots

524 REX Loops

Instruments & Content:

Live Bass

Funk Guitars

Organic Drum Breaks

Processed Drums

Synth

Bass

Leads

FX

Kicks

Snares

Hats

Organic Drum Kits

A note from Tyler:

Stickybuds - Funk, Breaks & Bass was created with the help of these musicians...

Giorgos Fotiadis (Basement Freaks) – Funk Guitar

Kristian O'Dwyer - Bass Guitar

Warner Jerome - Live Drums

Special thanks to session engineers Derek Ferrier and Kyle McCormack and The Centre for Arts and Technology in Kelowna, BC for the use of their amazing studio. I hope you have a great time making the next wave of funk music that puts a smile on your listeners faces and the swing in their step!

Stickybuds